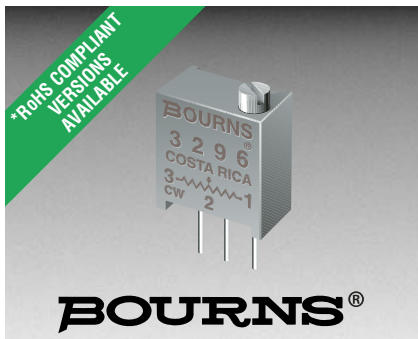




Features

- Multiturn / Cermet / Industrial / Sealed
- 5 terminal styles
- Tape and reel packaging available
- Chevron seal design
- [Listed on the QPL](#) for style [RJ24](#) per MIL-R-22097 and [RJR24](#) per High-Rel Mil-R-39035

- [Mounting hardware](#) available (H-117P)
- RoHS compliant* version available

3296 - 3/8 " Square Trimming Potentiometer

Electrical Characteristics

Standard Resistance Range
.....10 ohms to 2 megohms
(see standard resistance table)

Resistance Tolerance±10 % std.
(tighter tolerance available)

Absolute Minimum Resistance
.....1 % or 2 ohms max.
(whichever is greater)

Contact Resistance Variation
.....1.0 % or 3 ohms max.
(whichever is greater)

Adjustability
Voltage.....±0.01 %
Resistance.....±0.05 %

Resolution.....Infinite

Insulation Resistance 500 vdc.
1,000 megohms min.

Dielectric Strength
Sea Level 900 vac
70,000 Feet.....350 vac
Effective Travel.....25 turns nom.

Environmental Characteristics

Power Rating (300 volts max.)
70 °C 0.5 watt
125 °C 0 watt

Temperature Range
.....-55 °C to +150 °C

Temperature Coefficient±100 ppm/°C

Seal Test.....85 °C Fluorinert†

Humidity MIL-STD-202 Method 103
96 hours
(2 % ΔTR, 10 Megohms IR)

Vibration.....20 G (1 % ΔTR; 1 % ΔVR)

Shock.....100 G (1 % ΔTR; 1 % ΔVR)

Load Life
.....1,000 hours 0.5 watt @ 70 °C
(3 % ΔTR; 3 % or 3 ohms,
whichever is greater, CRV)

Rotational Life 200 cycles
(4 % ΔTR; 3 % or 3 ohms,
whichever is greater, CRV)

Physical Characteristics

Torque 3.0 oz-in. max.

Mechanical Stops.....Wiper idles

Terminals Solderable pins

Weight 0.03 oz.

Marking Manufacturer's
trademark, resistance code,
wiring diagram, date code,
manufacturer's model
number and style

Wiper.....50 % (Actual TR) ±10 %

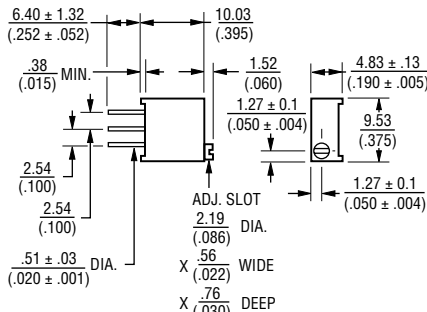
Flammability U.L. 94V-0

Standard Packaging 50 pcs. per tube

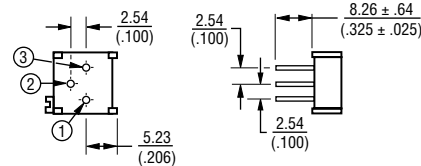
Adjustment Tool H-90

Product Dimensions

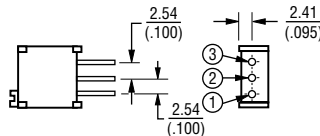
Common Dimensions



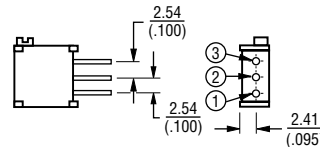
3296P



3296W



3296X



How to Order

3296 W - 1 - 103 LF

Model _____

Style _____

Standard or Modified Product Indicator
-1 = Standard Product

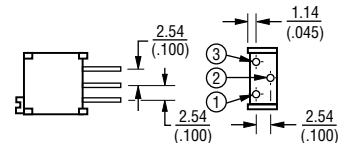
Resistance Code _____

Packaging Designator _____
Blank = Tube (Standard)
R = Tape and Reel (X and W Pin Styles Only)
A = Ammo Pack (X and W Pin Styles Only)

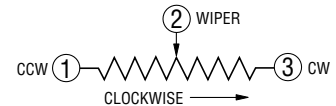
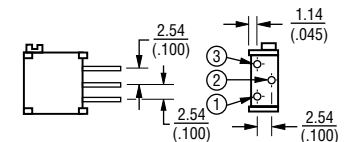
Terminations _____
LF = 100 % Tin-plated (RoHS compliant)
Blank = 90 % Tin / 10 % Lead-plated (Standard)

Consult factory for other available options.

3296Y



3296Z



TOLERANCES: ± 0.25 (.010) EXCEPT WHERE NOTED

DIMENSIONS ARE: $\frac{\text{MM}}{(\text{INCHES})}$

Standard Resistance Table

Resistance (Ohms)	Resistance Code
10	100
20	200
50	500
100	101
200	201
500	501
1,000	102
2,000	202
5,000	502
10,000	103
20,000	203
25,000	253
50,000	503
100,000	104
200,000	204
250,000	254
500,000	504
1,000,000	105
2,000,000	205

Popular values listed in boldface. Special resistances available.

*RoHS Directive 2002/95/EC Jan 27 2003 including Annex.

†"Fluorinert" is a registered trademark of 3M Co.

Specifications are subject to change without notice.

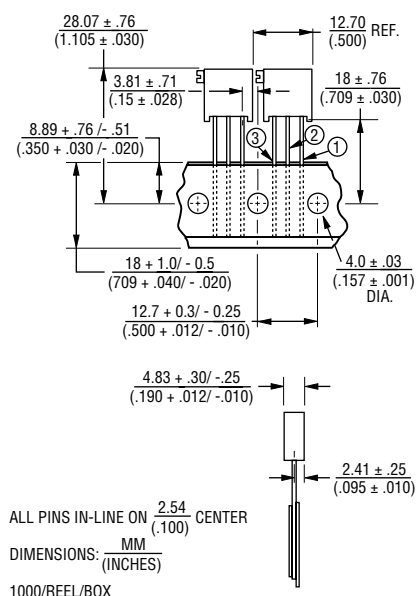
Customers should verify actual device performance in their specific applications.

3296 - 3/8 " Square Trimming Potentiometer

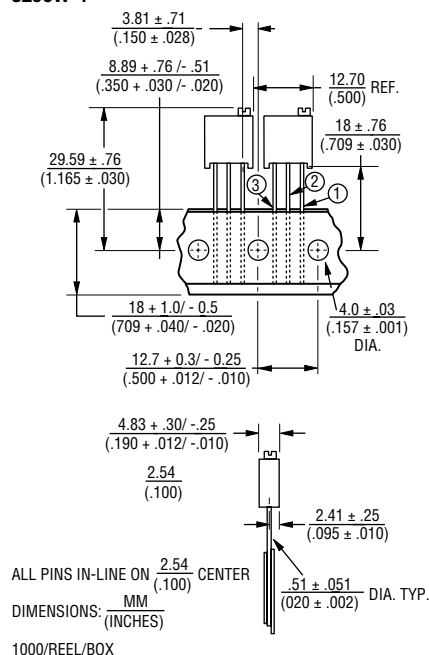
BOURNS®

Packaging Specifications

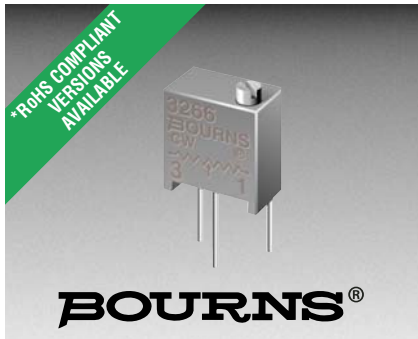
SIDE ADJUST 3296X-1



TOP ADJUST 3296W-1



Meets EIA Specification 468.



Features

- Multiturn / Cermet / Industrial / Sealed
- Standoffs allow thorough PC board washing
- Tape and reel packaging available
- Patent #4427966 drive mechanism
- RoHS compliant* version available

3266 - 1/4 " Square Trimming Potentiometer

Electrical Characteristics

Standard Resistance Range

.....10 to 1 megohm
(see standard resistance table)

Resistance Tolerance±10 % std.

Absolute Minimum Resistance

.....1 % or 2 ohms max.
(whichever is greater)

Contact Resistance Variation

.....3.0 % or 3 ohms max.
(whichever is greater)

Adjustability

Voltage.....±0.02 %

Resistance.....±0.05 %

Resolution.....Infinite

Insulation Resistance.....500 vdc.

1,000 megohms min.

Dielectric Strength

Sea Level.....600 vac

80,000 Feet.....250 vac

Effective Travel.....12 turns nom.

Environmental Characteristics

Power Rating (300 volts max.)

70 °C 0.25 watt

150 °C 0 watt

Temperature Range.....-55 °C to +150 °C

Temperature Coefficient.....±100 ppm/°C

Seal Test.....85 °C Fluorinert[†]

Humidity.....MIL-STD-202 Method 103

96 hours (2 % ΔTR, 10 Megohms IR)

Vibration.....30 G (1 % ΔTR; 1 % ΔVR)

Shock.....100 G (1 % ΔTR; 1 % ΔVR)

Load Life ...1,000 hours 0.25 watt 70 °C

(3 % ΔTR; 3 % CRV)

Rotational Life.....200 cycles

(4 % ΔTR; 3 % or 3 ohms,

whichever is greater, CRV)

Physical Characteristics

Torque 3.0 oz-in. max.

Mechanical Stops.....Wiper idles

Terminals.....Solderable pins

Weight 0.015 oz.

Marking Manufacturer's

trademark, resistance code,

wiring diagram, date code,

manufacturer's model

number and style

Wiper.....50 % (Actual TR) ±10 %

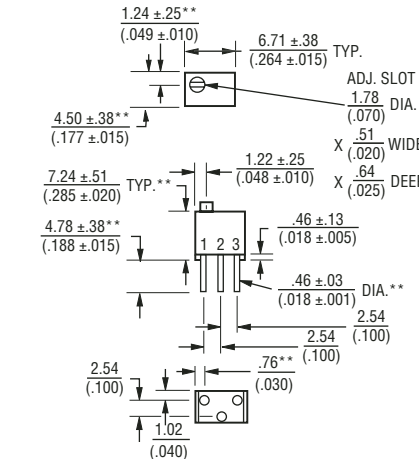
Flammability.....U.L. 94V-0

Standard Packaging 50 pcs. per tube

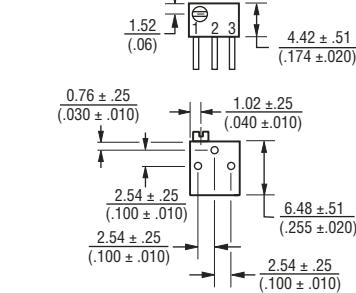
Adjustment Tool H-90

3266W

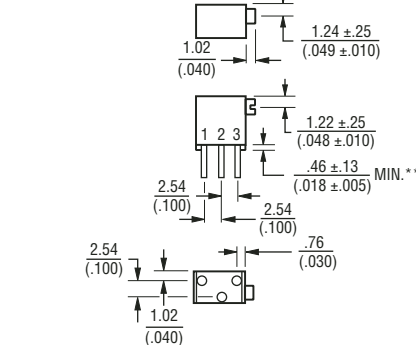
Common Dimensions



3266P

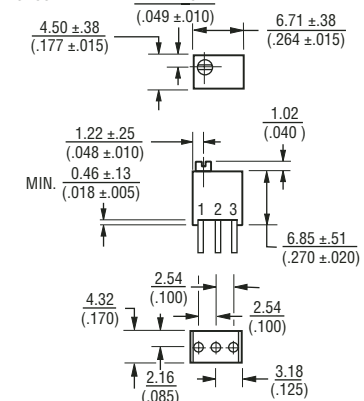


3266X

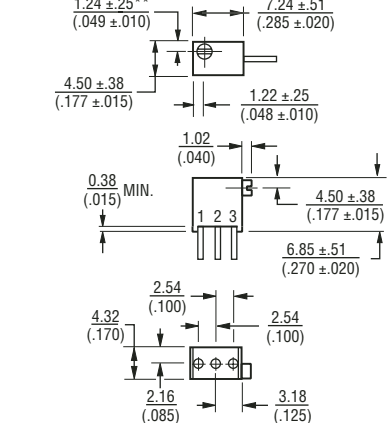


**COMMON DIMENSIONS

3266Y



3266Z



TOLERANCES: ± 0.25 (.010) EXCEPT WHERE NOTED

DIMENSIONS ARE: $\frac{\text{MM}}{\text{(INCHES)}}$

How to Order

3266 W - 1 - 103 LF

Model _____

Style _____

Standard or Modified _____

Product Indicator _____

-1 = Standard Product

Resistance Code _____

Packaging Designator _____

Blank = Tube (Standard)

R = Tape and Reel (Z and Y Pin Styles

Only)

A = Ammo Pack (Z and Y Pin Styles Only)

Terminations _____

LF = 100 % Tin-plated (RoHS compliant)

Blank = 90 % Tin / 10 % Lead-plated

(Standard)

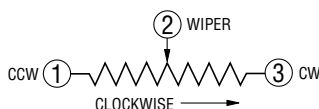
Consult factory for other available options.

*RoHS Directive 2002/95/EC Jan 27 2003 including Annex.

†"Fluorinert" is a registered trademark of 3M Co.

Specifications are subject to change without notice.

Customers should verify actual device performance in their specific applications.



3266 - 1/4 " Square Trimming Potentiometer

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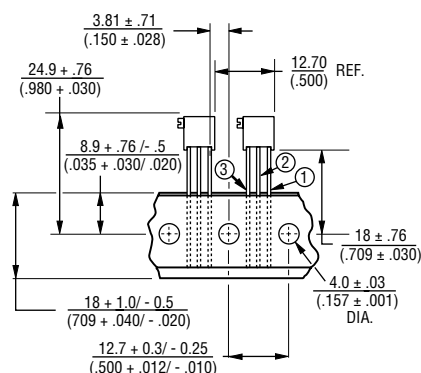
Standard Resistance Table

Resistance (Ohms)	Resistance Code
10	100
20	200
50	500
100	101
200	201
500	501
1,000	102
2,000	202
5,000	502
10,000	103
20,000	203
25,000	253
50,000	503
100,000	104
200,000	204
250,000	254
500,000	504
1,000,000	105

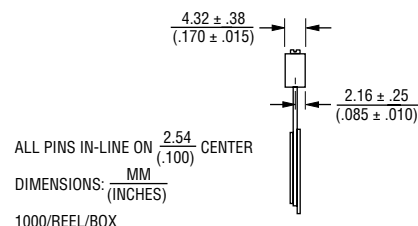
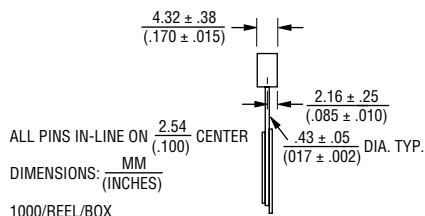
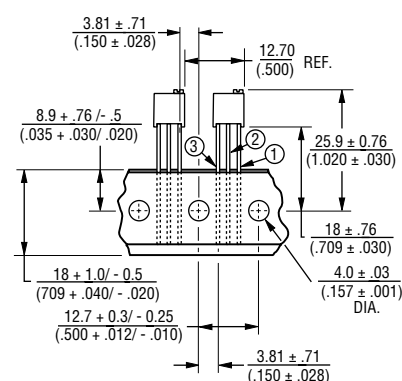
Popular distribution resistance values listed in boldface. Special resistances available.

Packaging Specifications

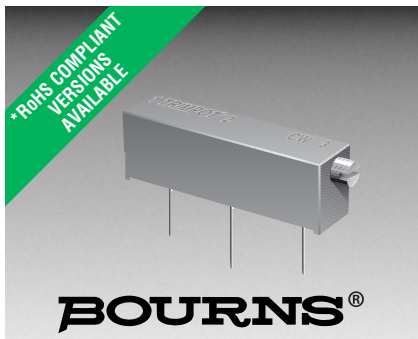
SIDE ADJUST
3266Z-1



TOP ADJUST
3266Y-1



Meets EIA Specification 468.



Features

- 3/4 " Rectangular / Multiturn
Cermet / Industrial / Sealed
- Low PC board profile - only 1/4 " high
- Panel mount option available
- Transparent housing available, can be set visually without hook-up and instrumentation ("P" style only)

■ RoHS compliant * version available

3006 - Trimpot® Trimming Potentiometer

Electrical Characteristics

Standard Resistance Range
.....10 to 5 megohms
(see standard resistance table)
Resistance Tolerance±10 % std.
(tighter tolerance available)
Absolute Minimum Resistance
.....1.0 % or 2 ohms max.
(whichever is greater)
Contact Resistance Variation
.....1.0 % or 1 ohm max.
(whichever is greater)
Adjustability
Voltage±0.01 %
Resistance±0.05 %
Resolution Infinite
Insulation Resistance 500 vdc.
1,000 megohms min.

Dielectric Strength
Sea Level 1,000 vac
80,000 Feet 250 vac
Adjustment Angle 15 turns nom.

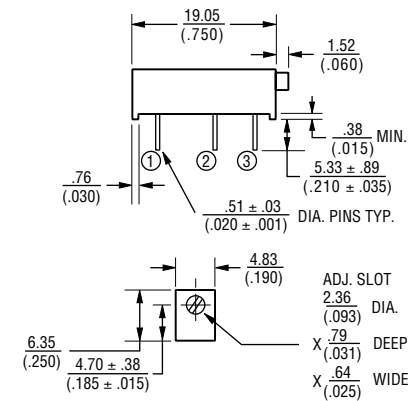
Environmental Characteristics

Power Rating (400 volts max.)
70 °C 0.75 watt
125 °C 0 watt
Temperature Range-55 °C to +125 °C
Temperature Coefficient±100 ppm/°C
Seal Test 85 °C Fluorinert[†]
Humidity MIL-STD-202 Method 103
96 hours
(3 % ΔTR, 20 Megohms IR)
Vibration 20 G (2 % ΔTR; 2 % ΔVR)
Shock 50 G (2 % ΔTR; 2 % ΔVR)
Load Life ...1,000 hours 0.75 watt 70 °C
(4 % ΔTR)
Rotational Life 200 cycles
(3 % ΔTR; 1 % or 1 ohm,
whichever is greater, CRV)

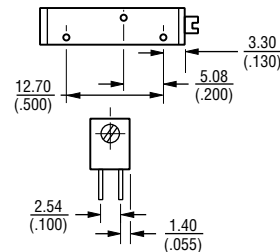
Physical Characteristics

Torque 5.0 oz-in. max.
Mechanical Stops Wiper idles
Terminals Solderable pins
Weight 0.04 oz.
Marking Manufacturer's
trademark, resistance code,
terminal numbers, date code,
manufacturer's model number
and style
Wiper 50 % (Actual TR) ±10 %
Flammability U.L. 94V-0
Standard Packaging 25 pcs. per tube
Adjustment Tool H-90

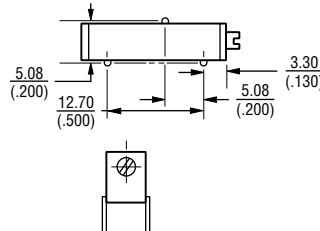
Common Dimensions



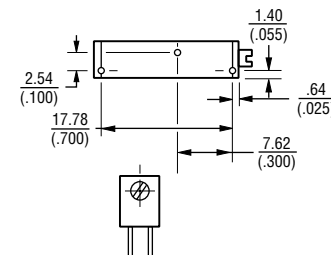
3006P



3006W



3006Y



TOLERANCES: ± 0.25 (.010) EXCEPT WHERE NOTED

DIMENSIONS ARE: $\frac{\text{MM}}{(\text{INCHES})}$

How To Order

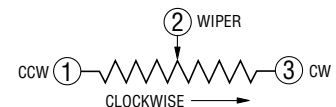
3006 P - 1 - 103 Z LF

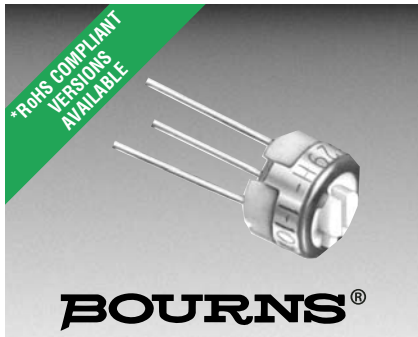
Model _____
Style _____
Standard or Modified
Product Indicator _____
-1 = Standard Product
-7 = Transparent Housing
Resistance Code _____
Optional Suffix Letter _____
Z = Panel Mount
(Factory Installed)
Terminations _____
LF = 100 % Tin-plated (RoHS compliant)
Blank = 90 % Tin / 10 % Lead-plated
(Standard)
Consult factory for other available options.

Standard Resistance Table

Resistance (Ohms)	Resistance Code
10	100
20	200
50	500
100	101
200	201
500	501
1,000	102
2,000	202
5,000	502
10,000	103
20,000	203
25,000	253
50,000	503
100,000	104
200,000	204
250,000	254
500,000	504
1,000,000	105
2,000,000	205

Popular distribution values listed in boldface.
Special resistances available.





Features

- 1/4" Round / Single-Turn / Cermet Industrial / Sealed
- 5 standard terminal styles
- Tape and reel packaging available
- Listed on the QPL for style RJ50 per MIL-PRF-22097 and RJR50 per High-Rel MIL-PRF-39035

■ RoHS compliant* version available

3329 - 1/4" Round Trimming Potentiometer

Electrical Characteristics

Standard Resistance Range 10 to 1 megohm
(see standard resistance table)
Resistance Tolerance±10 % std.
(closer tolerance available)
Absolute Minimum Resistance 1 % or 2 ohms
(whichever is greater)
Contact Resistance Variation 3.0 % or 3 ohms max.
(whichever is greater)
Adjustability
Voltage±0.05 %
Resistance±0.15 %
Resolution.....Infinite
Insulation Resistance 500 vdc.
1,000 megohms min.
Dielectric Strength
Sea Level 600 vac
80,000 Feet 250 vac
Adjustment Angle 240 ° nom.

Environmental Characteristics

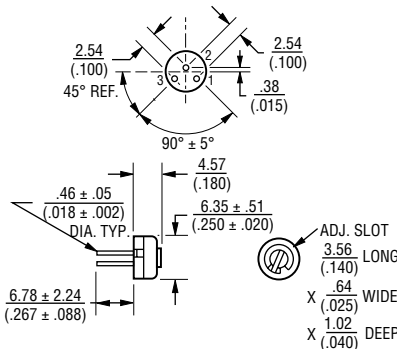
Power Rating @ 85 °C (300 volts max.) 0.5 watt
Power Rating @ 150 °C 0 watt
Temperature Range-55 °C to +150 °C
Temperature Coefficient±100 ppm/°C
Seal Test.....85 °C Fluorinert†
Humidity.....MIL-STD-202 Method 106
96 hours
(3 % ΔTR, 10 Megohms IR)
Vibration.....30 G (1 % ΔTR; 1 % ΔVR)
except "P" pin style
Shock.....100 G (1 % ΔTR; 1 % ΔVR)
Load Life
.....1,000 hours 0.5 watt @ 85 °C
(3 % ΔTR; 3 % CRV)
Rotational Life 200 cycles
(4 % ΔTR; 4 % CRV)

Physical Characteristics

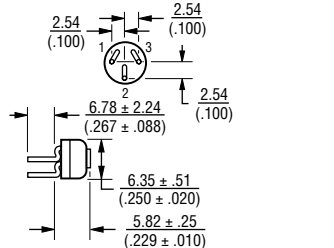
Mechanical Angle 260 ° nom.
Torque 5.0 oz-in. max.
Stop Strength 5.0 oz-in. min.
Terminals Solderable pins
Weight 0.02 oz.
Marking Manufacturer's trademark,
resistance code, date code,
manufacturer's model number
and style
Wiper.....50 % (Actual TR) ±10 %
Standard Packaging 50 pcs. per tube
Adjustment Tool H-90

Product Dimensions

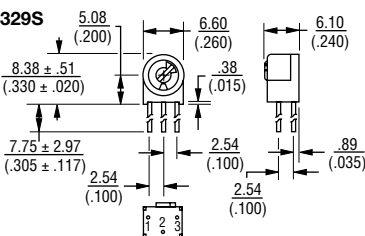
3329H



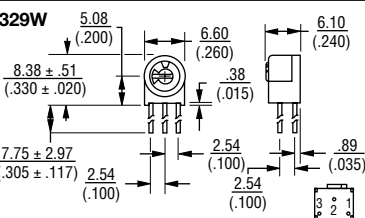
3329P



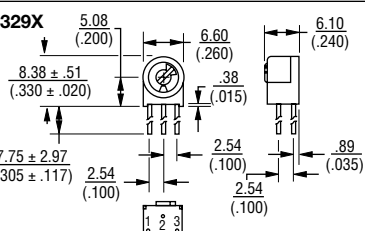
3329S



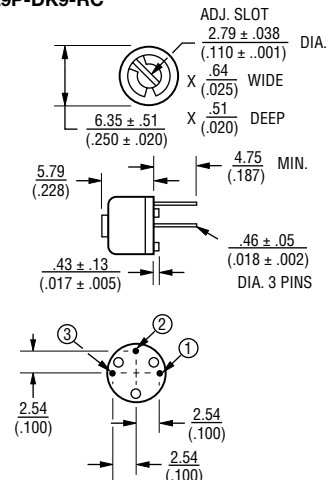
3329W



3329X

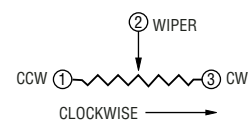


3329P-DK9-RC



TOLERANCES: ± 0.25 (.010) EXCEPT WHERE NOTED

DIMENSIONS ARE: $\frac{\text{MM}}{(\text{INCHES})}$



How To Order

3329 M - 1 - 103 LF

Model _____
Style _____
Standard or Modified _____
Product Indicator
-1 = Standard Product
-DK9 = Plastic Spacer
Resistance Code _____
Packaging Designator _____
Blank = Tube (Standard)
R = Tape and Reel (M and U Pin Styles Only)
A = Ammo Pack (M and U Pin Styles Only)
Terminations _____
LF = 100 % Tin-plated (RoHS compliant)
Blank = 90 % Tin / 10 % Lead-plated (Standard)
Consult factory for other available options.

*RoHS Directive 2002/95/EC Jan 27 2003 including Annex.

†"Fluorinert" is a registered trademark of 3M Co.

Specifications are subject to change without notice.

Customers should verify actual device performance in their specific applications.

3329 - 1/4 " Round Trimming Potentiometer

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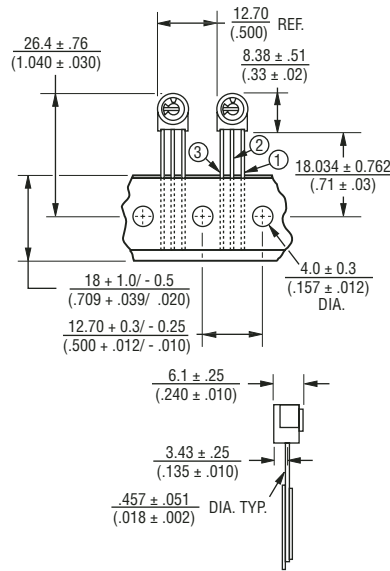
Standard Resistance Table

Resistance (Ohms)	Resistance Code
10	100
20	200
50	500
100	101
200	201
500	501
1,000	102
2,000	202
5,000	502
10,000	103
20,000	203
25,000	253
50,000	503
100,000	104
200,000	204
250,000	254
500,000	504
1,000,000	105

Popular distribution resistance values listed in boldface. Special resistances available.

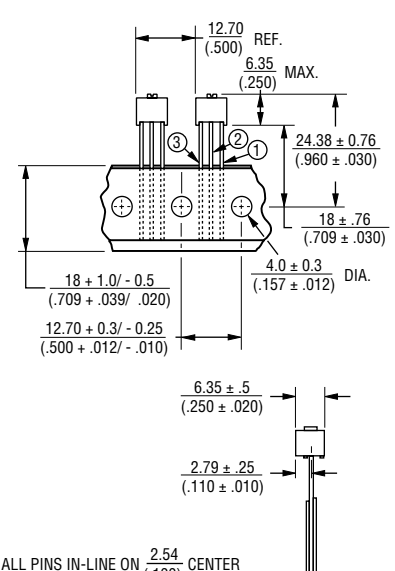
Packaging Specifications

**SIDE ADJUST
3329M-1**



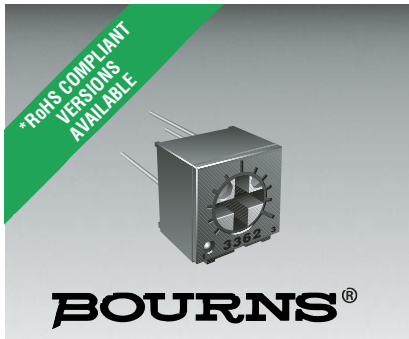
ALL PINS IN-LINE ON $2.54 (.100) \text{ CENTER}$
 DIMENSIONS: $\frac{\text{MM}}{(\text{INCHES})}$
 1000/REEL/BOX

**TOP ADJUST
3329U-1**



ALL PINS IN-LINE ON $2.54 (.100) \text{ CENTER}$
 DIMENSIONS: $\frac{\text{MM}}{(\text{INCHES})}$
 1000/REEL/BOX

Meets EIA Specification 468.



Features

- Single-Turn / Cermet / Industrial / Sealed
- Miniature package
- Rotor designed for automatic machine adjust interface
- Withstands harsh environments and immersion cleaning processes
- Available on tape and reel packaging
- RoHS compliant* version available

3362 - 1/4 " Square Trimming Potentiometer

Electrical Characteristics

Standard Resistance Range 10 to 2 megohms
(see standard resistance table)
Resistance Tolerance $\pm 10\%$ std.
(tighter tolerance available)
Absolute Minimum Resistance 1 % or 2 ohms
(whichever is greater)
Contact Resistance Variation 1 % or 3 ohms max.
(whichever is greater)
Adjustability
Voltage $\pm 0.05\%$
Resistance $\pm 0.15\%$
Resolution Infinite
Insulation Resistance 500 vdc.
1,000 megohms min.
Dielectric Strength
Sea Level 900 vac
80,000 Feet 350 vac
Adjustment Angle 240° nom.

Environmental Characteristics

Power Rating (300 volts max.)
70 °C 0.50 watt
125 °C 0 watt
Temperature Range ... -55 °C to +125 °C
Temperature Coefficient ... ± 100 ppm/°C
Seal Test 85 °C Fluorinert†
Humidity MIL-STD-202 Method 103
96 hours
(2 % Δ TR; 10 Megohms IR)
Vibration 30 G (1 % Δ TR; 1 % Δ VR)
Shock 100 G (1 % Δ TR; 1 % Δ VR)
Load Life.. 1,000 hours 0.5 watt @ 70 °C
(3 % Δ TR; 3 % or 3 ohms, whichever is greater, CRV)
Rotational Life 200 cycles
(4 % Δ TR; 3 % or 3 ohms, whichever is greater, CRV)

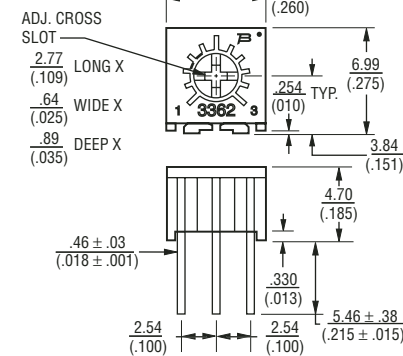
Physical Characteristics

Mechanical Angle 270° nom.
Torque 3.0 oz-in. max.
Stop Strength 7.0 oz-in. min.
Terminals Solderable pins
Weight 0.02 oz.
Marking Resistance code, terminal numbers, manufacturer's model number, style and date code
Wiper 50 % (Actual TR) $\pm 10\%$
Flammability U.L. 94V-0
Standard Packaging 50 pcs. per tube
Adjustment Tool H-90

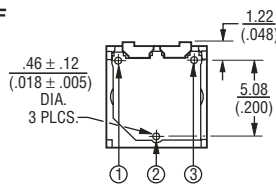
Product Dimensions

Common Dimensions

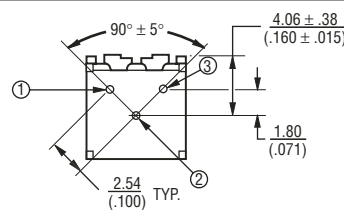
Top Adjust



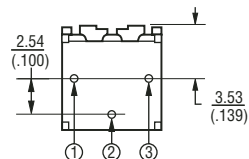
3362F



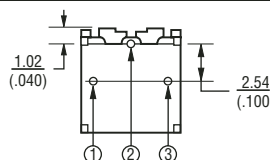
3362H



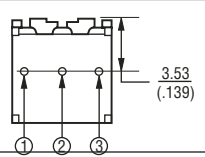
3362P



3362R

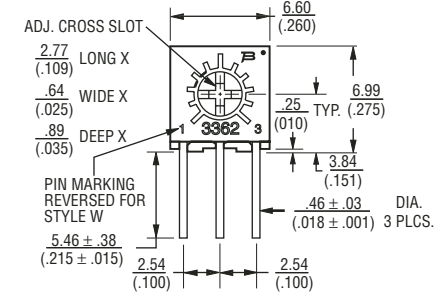


3362U

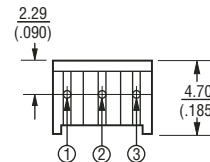


Common Dimensions

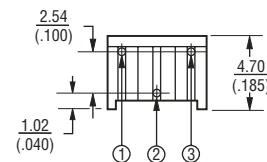
Side Adjust



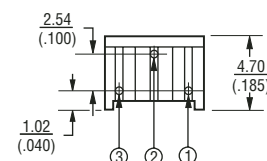
3362M



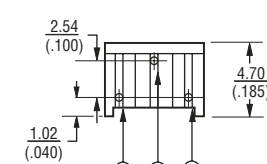
3362S



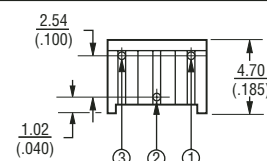
3362W



3362X

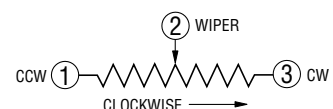


3362Z



DIMENSIONS: $\frac{\text{MM}}{(\text{INCHES})}$

TOLERANCES: $\pm \frac{0.25}{(.010)}$ EXCEPT WHERE NOTED



*RoHS Directive 2002/95/EC Jan 27 2003 including Annex.

†"Fluorinert" is a registered trademark of 3M Co.

Specifications are subject to change without notice.

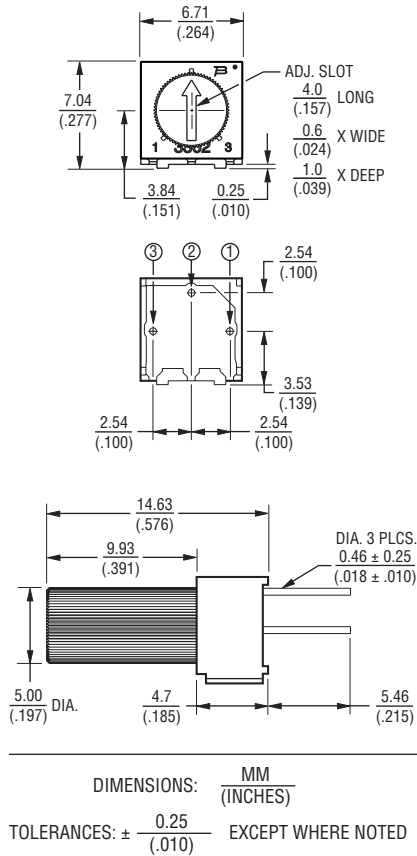
Customers should verify actual device performance in their specific applications

3362 - 1/4 " Square Trimming Potentiometer

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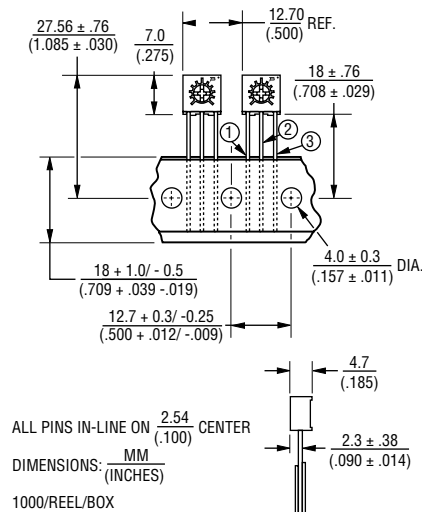
Product Dimensions

Top adjust models 3362F, H, P, R and U are available with a knob for finger adjustment. Add suffix letter "T" to order code.

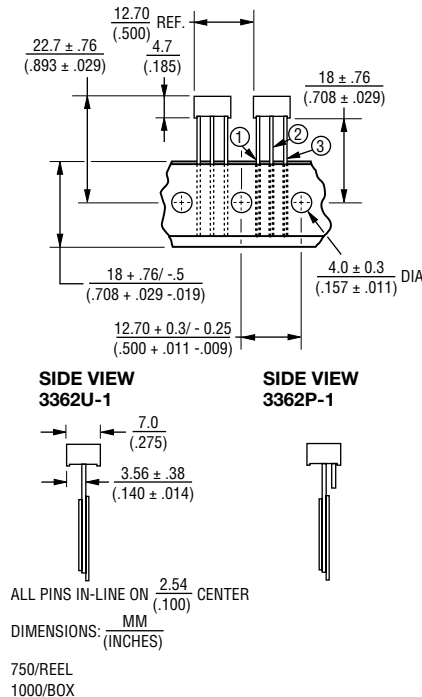


Packaging Specifications

SIDE ADJUST 3362M-1



TOP ADJUST 3362U-1, 3362P-1



Meets EIA Specification 468.

How To Order

3362 P - 1 - 502 T LF

Model _____

Style _____

Standard or Modified Product Indicator _____
-1 = Standard Product

Resistance Code _____

Optional Suffix Letter _____
T = Knob*

Packaging Designator _____
Blank = Tube (Standard)
R = Tape and Reel (M, U and P Pin Styles Only)
A = Ammo Pack (M, U and P Pin Styles Only)

Terminations _____
LF = 100 % Tin-plated (RoHS compliant)
Blank = 90 % Tin / 10 % Lead-plated (Standard)

*Knob option is available only in standard Tube packaging for terminal styles F, H, P, R and U.

Consult factory for other available options.

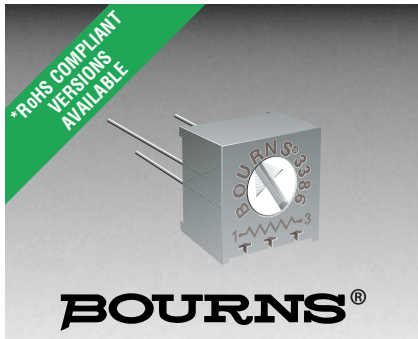
Standard Resistance Table

Resistance (Ohms)	Resistance Code
10	100
20	200
50	500
100	101
200	201
500	501
1,000	102
2,000	202
5,000	502
10,000	103
20,000	203
25,000	253
50,000	503
100,000	104
200,000	204
250,000	254
500,000	504
1,000,000	105
2,000,000	205

Popular distribution resistance values listed in boldface. Special resistances available.

REV. 01/09

Specifications are subject to change without notice.
Customers should verify actual device performance in their specific applications



Features

- Single Turn / Cermet / Industrial / Sealed
- Available on tape and reel
- Available with a knob for finger adjust
- Available with extended shaft
- Available with cross-slot rotor

Features

- Top and side adjust types (F, P, H, W, X most popular)
- High voltage types available (see [Model 3386 HV2/3386 HV3](#) for details)
- RoHS compliant* version available

3386 - 3/8 " Square Trimming Potentiometer

Electrical Characteristics

Standard Resistance Range 10 to 2 megohms
(see standard resistance table)
Resistance Tolerance±10 % std.
(tighter tolerance available)
Absolute Minimum Resistance 2 ohms max.
Contact Resistance Variation 2 % or 3 ohms max.
(whichever is greater)
Adjustability
Voltage±0.05 %
Resistance±0.15 %
Resolution Infinite
Insulation Resistance 500 vdc.
1,000 megohms min.
Dielectric Strength
Sea Level 900 vac
70,000 Feet 350 vac
Adjustment Angle 280 ° nom.

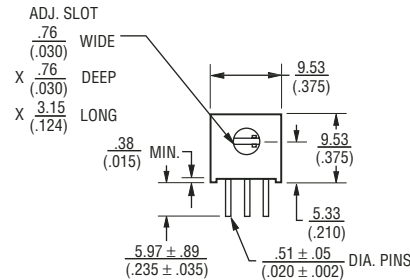
Environmental Characteristics

Power Rating (300 volts max.)
85 °C 0.5 watt
125 °C 0 watt
Temperature Range-55 °C to +125 °C
Temperature Coefficient±100 ppm/°C
Seal Test 85 °C Fluorinert[†]
Humidity MIL-STD-202 Method 103
96 hours
(2 % ΔTR, 10 Megohms min.)
Vibration 30 G (1 % ΔTR; 1 % ΔVR)
Shock 100 G (1 % ΔTR; 1 % ΔVR)
Load Life ..1,000 hours 0.5 watt @ 70 °C
(3 % ΔTR; 1 % or 1 ohm,
whichever is greater, CRV)
Rotational Life 200 cycles
(4 % ΔTR; 1 % or 1 ohm,
whichever is greater, CRV)

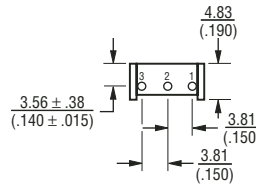
Physical Characteristics

Mechanical Angle 310 ° nom.
Torque 5.0 oz-in. max.
Stop Strength 15.0 oz-in. min.
Terminals Solderable pins
Weight 0.03 oz.
Marking Manufacturer's
trademark, resistance code,
wiring diagram, date code,
manufacturer's model
number and style
Flammability U.L. 94V-0
Standard Packaging 50 pcs. per tube
Wiper 50 % (Actual TR) ±10 %
Adjustment Tool H-90

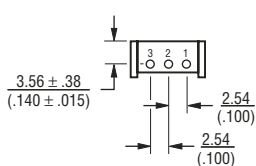
Common Dimensions Side Adjust Models B,C,J,X



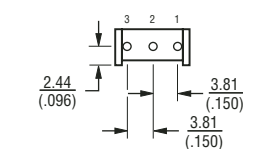
3386B



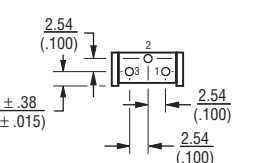
3386C



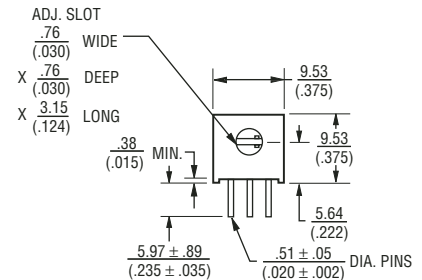
3386J



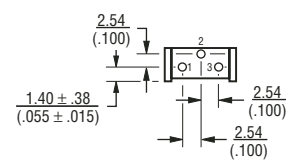
3386X



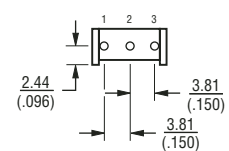
Common Dimensions Side Adjust Models H,S,W



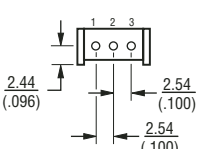
3386H



3386S



3386W



TOLERANCES: ± 0.25 (.010) EXCEPT WHERE NOTED

DIMENSIONS ARE: $\frac{\text{MM}}{(\text{INCHES})}$

How To Order

3386 P - 1 - 103 T LF

Model _____
Style _____
Standard or Modified _____
Product Indicator _____
-1 = Standard Product
-EY5 = Extended Shaft
Resistance Code _____
Optional Suffix Letter _____
T = Knob**
Packaging Designator _____
Blank = Tube (Standard)
R = Tape & Reel (W and U Pin Styles Only)
A = Ammo Pack (W and U Pin Styles Only)
Terminations _____
LF = 100 % Tin-plated (RoHS compliant)
Blank = 90 % Tin / 10 % Lead-plated
(Standard)
**Knob option is available only in standard Tube packaging.
Consult factory for other available options.

Standard Resistance Table

Resistance (Ohms)	Resistance Code
10	100
20	200
50	500
100	101
200	201
500	501
1,000	102
2,000	202
5,000	502
10,000	103
20,000	203
25,000	253
50,000	503
100,000	104
200,000	204
250,000	254
500,000	504
1,000,000	105
2,000,000	205

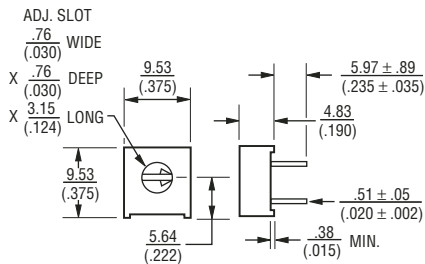
Popular distribution resistance values listed in boldface. Special resistances available.

*RoHS Directive 2002/95/EC Jan 27 2003 including Annex.
Fluorinert is a registered trademark of 3M Co.
Specifications are subject to change without notice.
Customers should verify actual device performance in their specific applications.

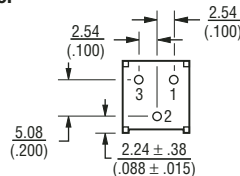
3386 - 3/8" Square Trimming Potentiometer

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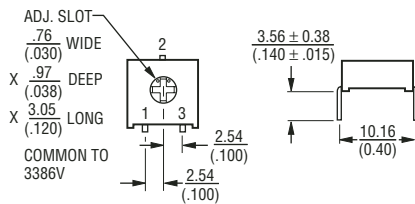
Common Dimensions Top Adjust Models F,G,K,P,R,U,V,Y



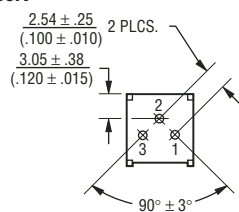
3386F



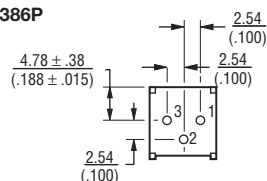
3386G



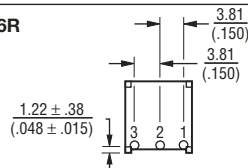
3386K



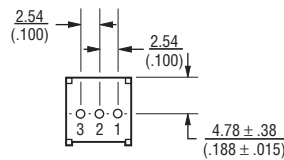
3386P



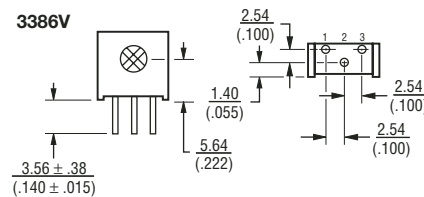
3386R



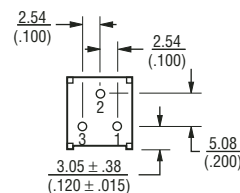
3386U



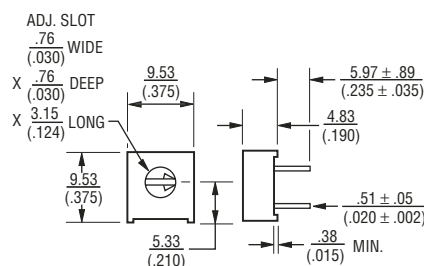
3386V



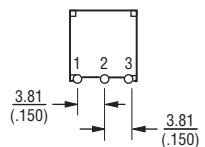
3386Y



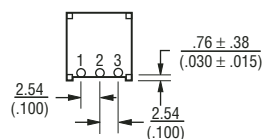
Common Dimensions Top Adjust Models M,T



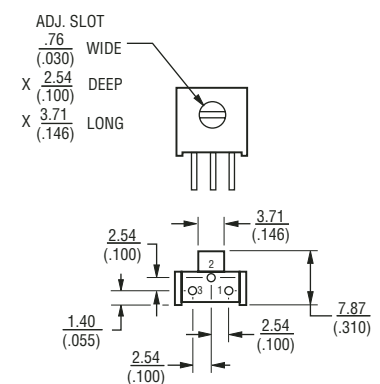
3386M



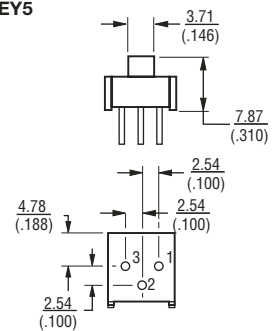
3386T



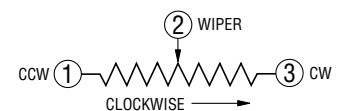
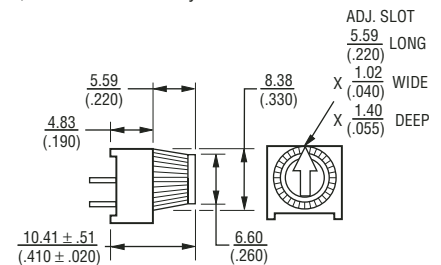
3386H-EY5 3386X-EY5 - SHOWN



3386P-EY5



The Model 3386 is available with a knob for finger adjustment. Add suffix letter "T" to order code for F, P and X terminal styles.



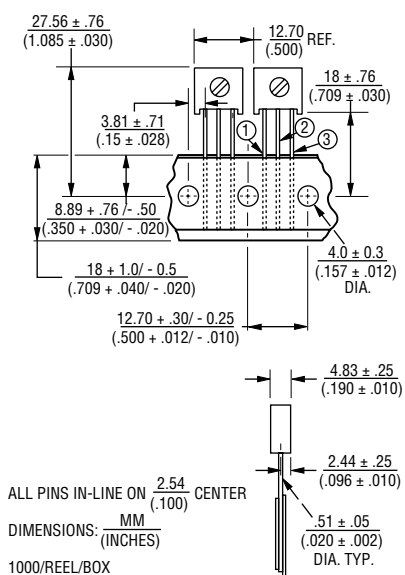
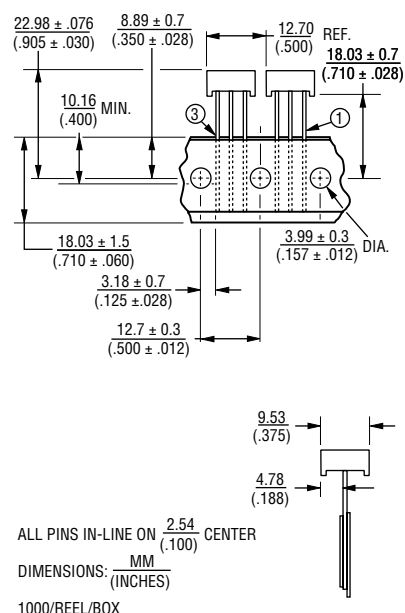
TOLERANCES: ± 0.25 (.010) EXCEPT WHERE NOTED

DIMENSIONS ARE: $\frac{\text{MM}}{(\text{INCHES})}$

3386 - 3/8 " Square Trimming Potentiometer

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Packaging Specifications

SIDE ADJUST
3386W-1TOP ADJUST
3386U-1

Meets EIA Specification 468.